

Amendments to the Specification:

Please replace paragraph [0061] with the following amended paragraph:

[0061] Q-switched continuous-wave lasers of the type described here have a pulse repetition frequency of 10-20 kHz, a pulse width of 5-20 ns and a frequency bandwidth of the laser emission below 100 MHz. They can be designed with an amplifier stage such that, after the frequency doubling 1 W green emission is created, and by means of two or three stages, up to 10 W green radiation is generated and 30 W infrared radiation is generated in the device. After the conversion in the optical parametric oscillator 65 and a further frequency doubling or summation frequency formation, all rgb beams can then be produced with a median power of several watts. A significant advantage of this concept is also that the colors blue and red can be continuously displaced by the adjustment of the wavelengths of the idler and signal wavelength λ_s, λ_i in the optical parametric oscillator 65 for the adaptation to the wavelength of the later image projection lasers.